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Applicant

MOEHWALD et al.

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U.S. PATENT DOCUMENTS

Exam. Init.	Document Number	Date	Name	Class	Sub-Class	Filing Date
LSW	5,073,611	12/17/91	Rehmer et al.	526	208	
LSW	5,622,792	4/22/97	Brochu et al.	429	192	
ZSW	5,420,204	5/30/95	Valet et al.	525	125	
LSW	5,128,386	7/7/92	Rehmer et al.	522	35	
ZSW	5,296,318	3/22/94	Gozdz et al.	429	192	
LSW	5,429,891	7/4/95	Gozdz et al.	429	192	
LSW	4,241,149	12/23/80	Labes et al.	429	50	
LSW	5,098,973	3/24/92	Kozuka et al.	526	282	
ZSW	5,558,911	9/24/96	Blum	427	517	
ZSW	5,486,435	1/23/96	Brochu et al.	429	192	

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub-Class	Filing Date
LSW	DE 196 53 631	6/25/98	Germany			
LSW	DE 44 33 290	3/21/96	Germany			
LSW	DE 196 12 769 *	10/2/97	Germany			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

LSW	G. Eisele et al. "Mécanisme de photoréticulation de polymères contenant le motif dicyclopentadiène en présence et absence de benzophénone" Macromolecular Chem. Vol. 197, (1996) pgs 1731-1756					
LSW	Ullmann's Encyclopedia of Industrial Chemistry 5th Ed., Vol. A3 pgs 343-397					
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